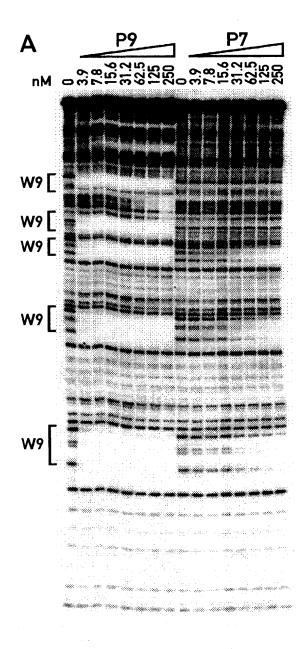
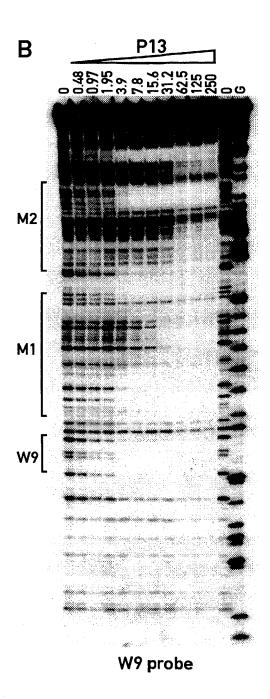
### FIGURE 2A

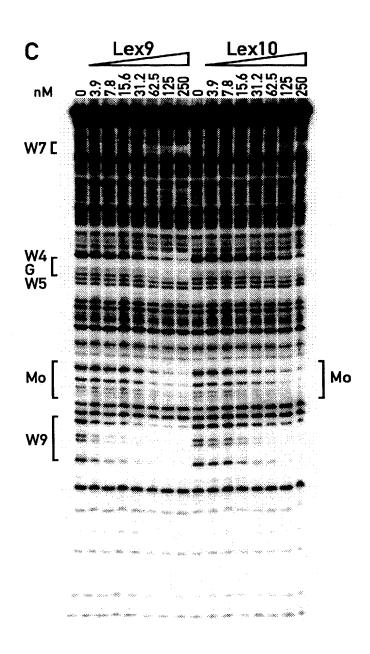


W9 repeat probe

### FIGURE 2B



#### FIGURE 2C

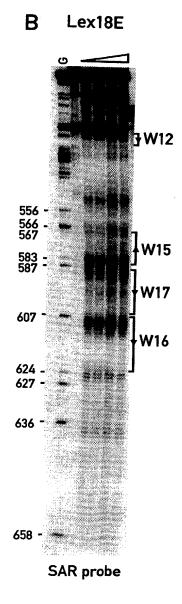


W9 probe

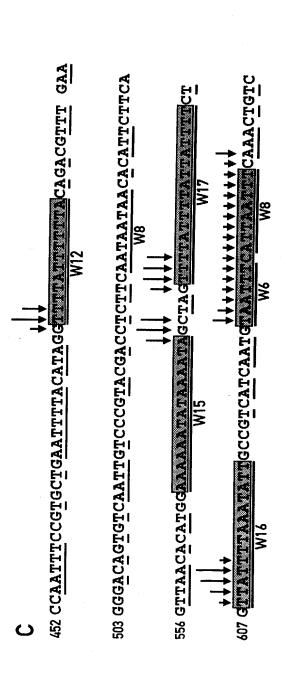
#### FIGURE 3A

# A Lex10 W12[ ws [ W15 W17 W16 W6 **W**8 SAR probe

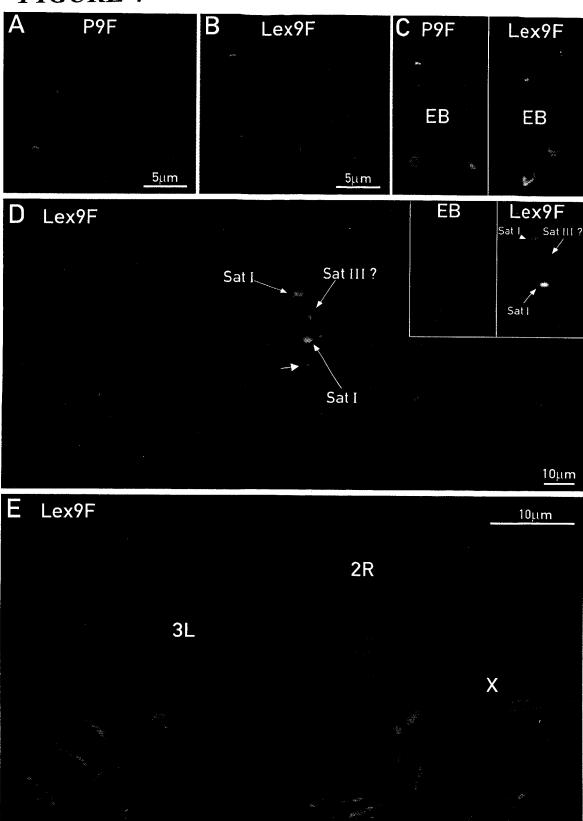
### FIGURE 3B



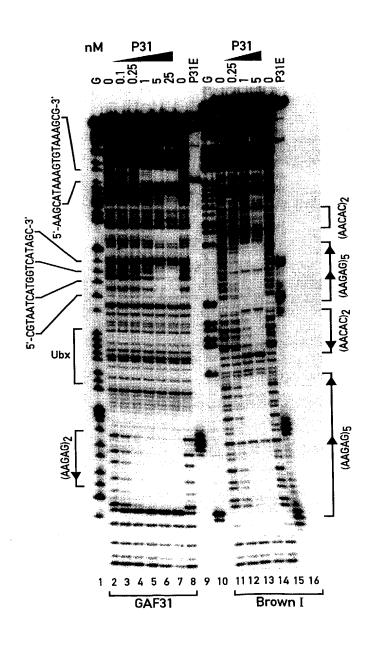
# FIGURE 3C



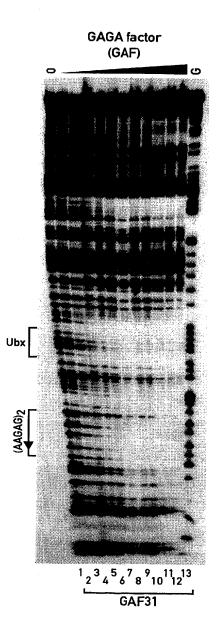




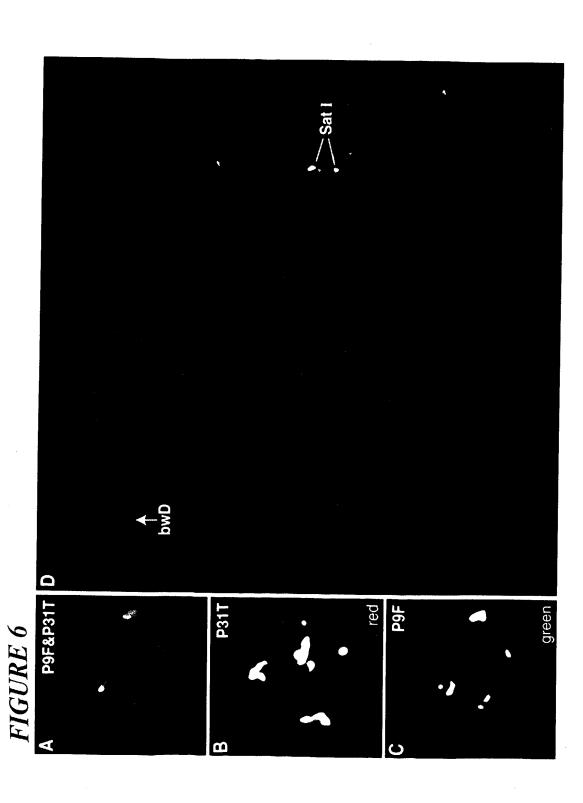
# FIGURE 5A



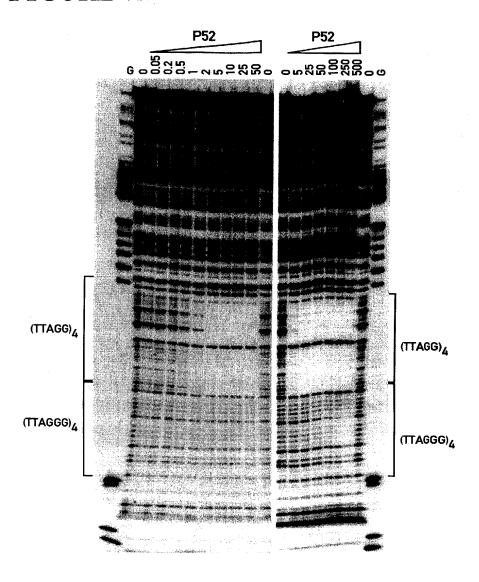
# FIGURE 5B



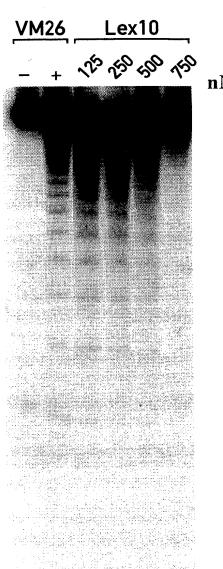
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#### FIGURE 7A

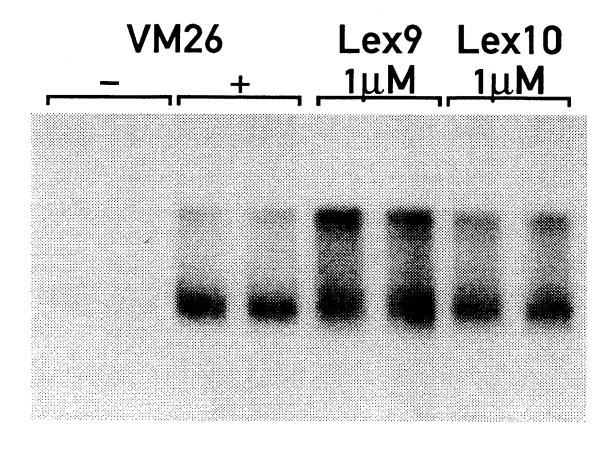


### FIGURE 7B



nM

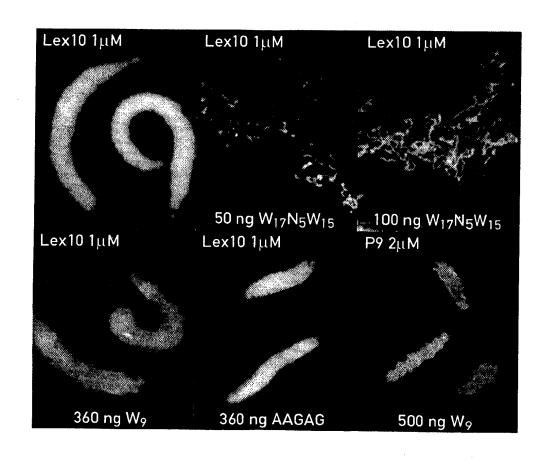
# FIGURE 7C

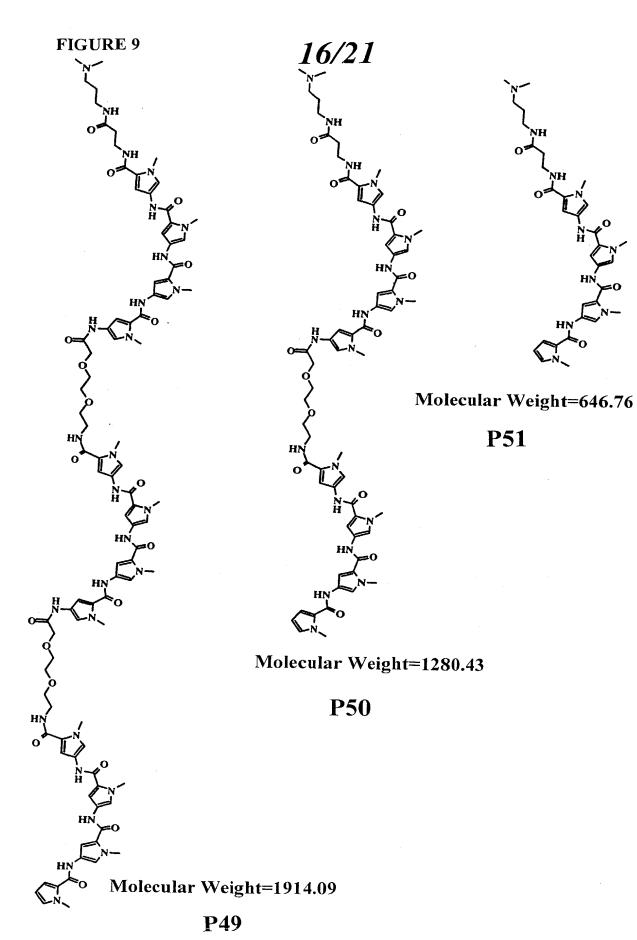


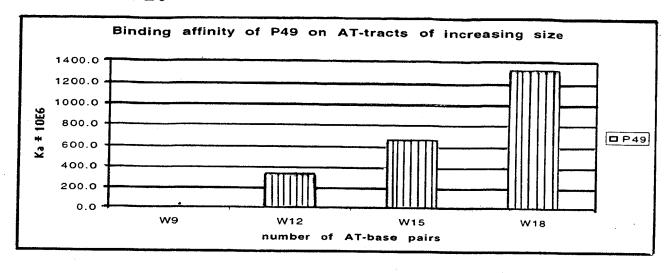
# Lex10 500nM Lex9 2000nM Lex10 250nM Lex10 125nM Lex9 250nM

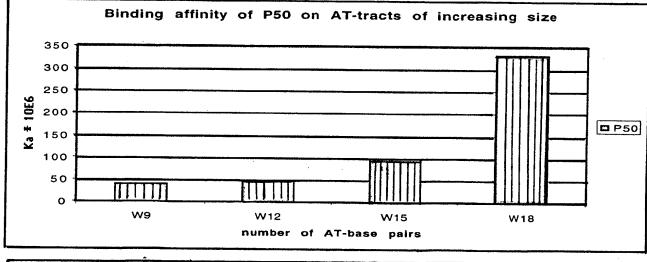
FIGURE 8A

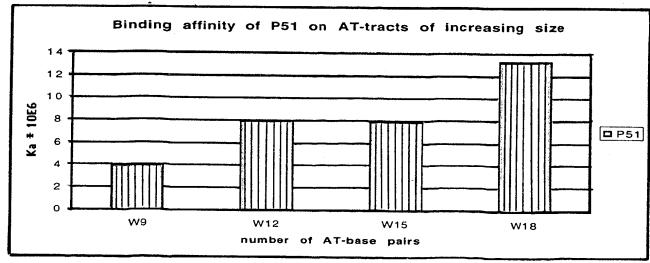
#### FIGURE 8B







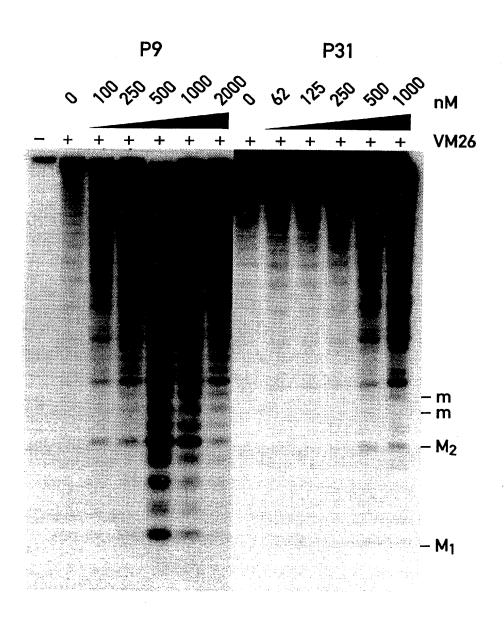




P52

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Molecular Weight = 1794.89 Molecular Formula = C81H99N31018



# FIGURE 13

8-amino, 3-6 dioxaoctanoic acid linked: P52CHL-AO

5-amino valeric acid linked: P52CHL-Val

